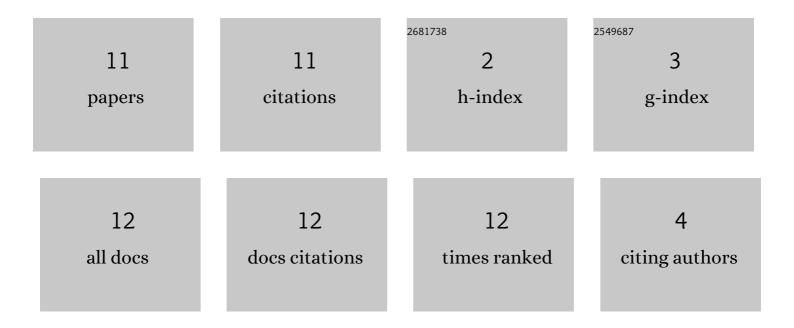
Dmitriy Panov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6272314/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Gender Differences in the Dynamics of Attitudes towards the Prevention of Cardiovascular Diseases in Population Aged 25-64 Years from 1988 To 2017. International Journal of Medical Science and Clinical Invention, 2021, 8, 5258-5271.	0.1	1
2	Sex Differences and Trends in Prevalence of Anxiety, Depression and Vital Exhaustion in Russia / Siberia from 1994 To 2017. International Journal of Medical Science and Clinical Invention, 2021, 8, 5288-5298.	0.1	3
3	STRESS AT WORK ENHANCES RISK OF ARTERIAL HYPERTENSION IN GENERAL POPULATION. WHO MONICA-PSYCHOSOCIAL PROGRAM. Journal of Hypertension, 2021, 39, e160.	0.3	1
4	Vital exhaustion and risk of myocardial infarction in male population aged 25- 64 years in Russia/Siberia. Epidemiological program WHO Monica-psychosocial. European Heart Journal: Acute Cardiovascular Care, 2021, 10, .	0.4	1
5	Gender differences in risk of myocardial infarction and stroke in population with sleep disorders in Russia / Siberia: population-based study MONICA-psychosocial. European Journal of Preventive Cardiology, 2021, 28, .	0.8	0
6	Sex differences of myocardial infarction risk in population with high anxiety traits in Russia/Siberia: Based on WHO program MONICA-psychosocial. Atherosclerosis, 2021, 331, e191.	0.4	0
7	Sex differences and trends of self-rated health in population aged 25-64 years from 1988 to 2017. European Journal of Public Health, 2021, 31, .	0.1	1
8	The influence of job stress on risk of myocardial infarction in population 25-64 years in Russia/Siberia. Who monica-psychosocial program. Atherosclerosis, 2020, 315, e248.	0.4	0
9	Sleep Disturbances and Association of Polymorphism rs2278749 Gene ARNTL in Male Population 25 - 44 Years in Russia/Siberia. Acta Scientific Neurology, 2020, 4, 02-08.	0.1	0
10	The risk of myocardial infarction, and social support among the population of 25-64 years in Russia/Siberia. Russian Journal of Cardiology, 2019, , 34-41.	0.4	1
11	Obesity phenotypes and the risk of myocardial infarction: a prospective cohort study. Russian Journal of Cardiology. 2019. , 109-114.	0.4	3